

FIG. 1

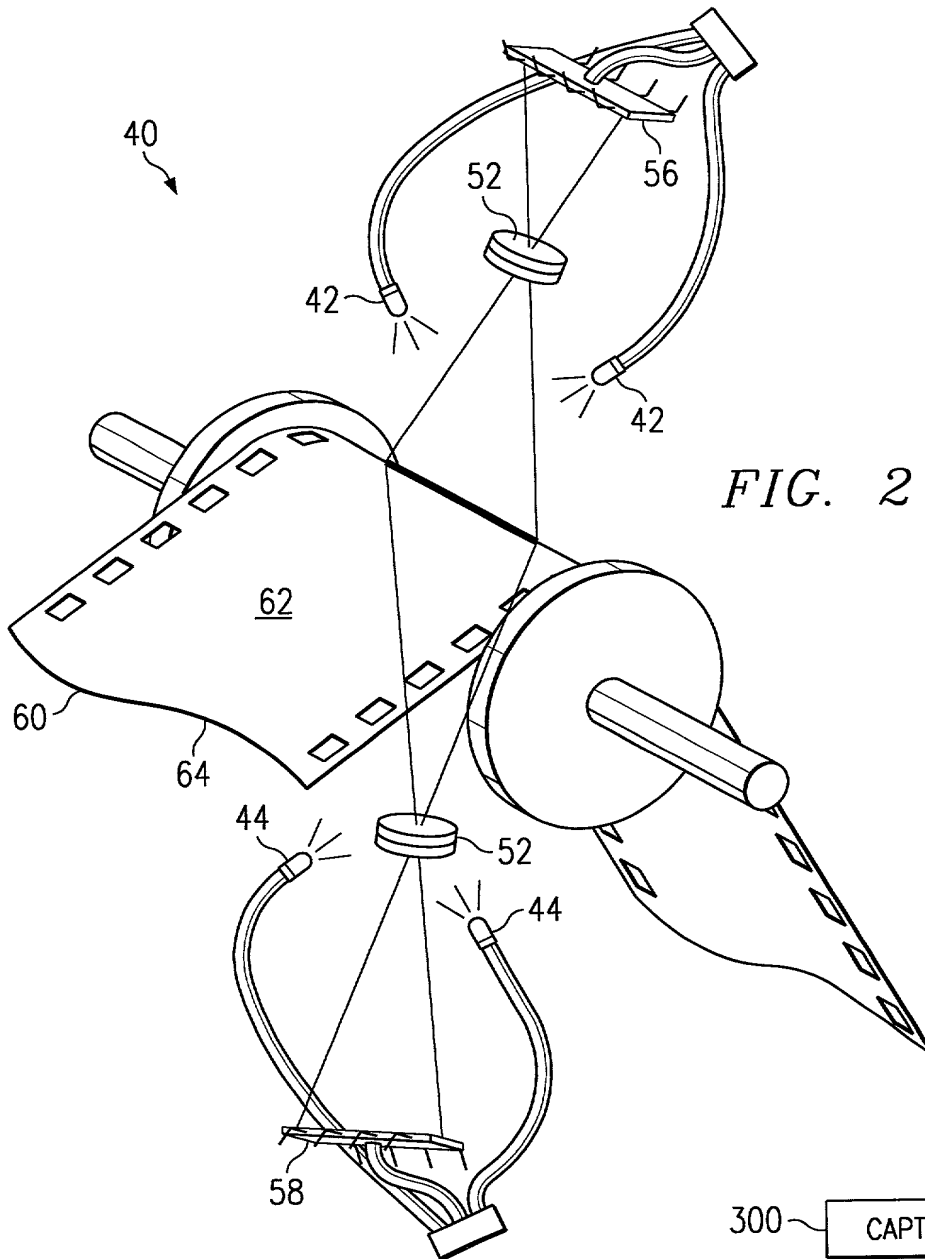


FIG. 2

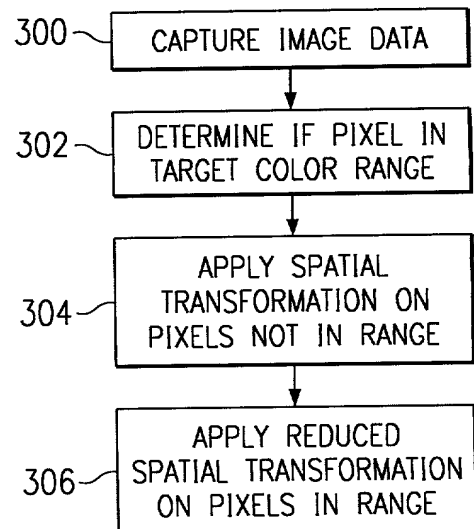


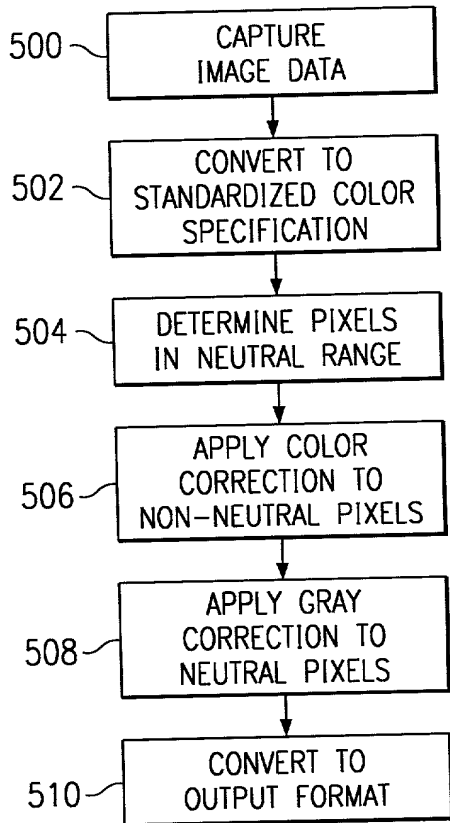
FIG. 3

400 PIXEL NUMBER	408 COLOR	402 BACK	404 FRONT	406 THROUGH
1	a	$b_a$	$f_a$	$t_a$
2	a	$b_a$	$f_a$	$t_a$
3	b	$b_b$	$f_b$	$t_b$
4	b	$b_b$	$f_b$	$t_b$
5	b	$b_b$	$f_b$	$t_b$
6	c	$b_c$	$f_c$	$t_c$
7	c	$b_c$	$f_c$	$t_c$
8	c	$b_c$	$f_c$	$t_c$
9	b	$b_b$	$f_b$	$t_b$
10	d	$b_d$	$f_d$	$t_d$

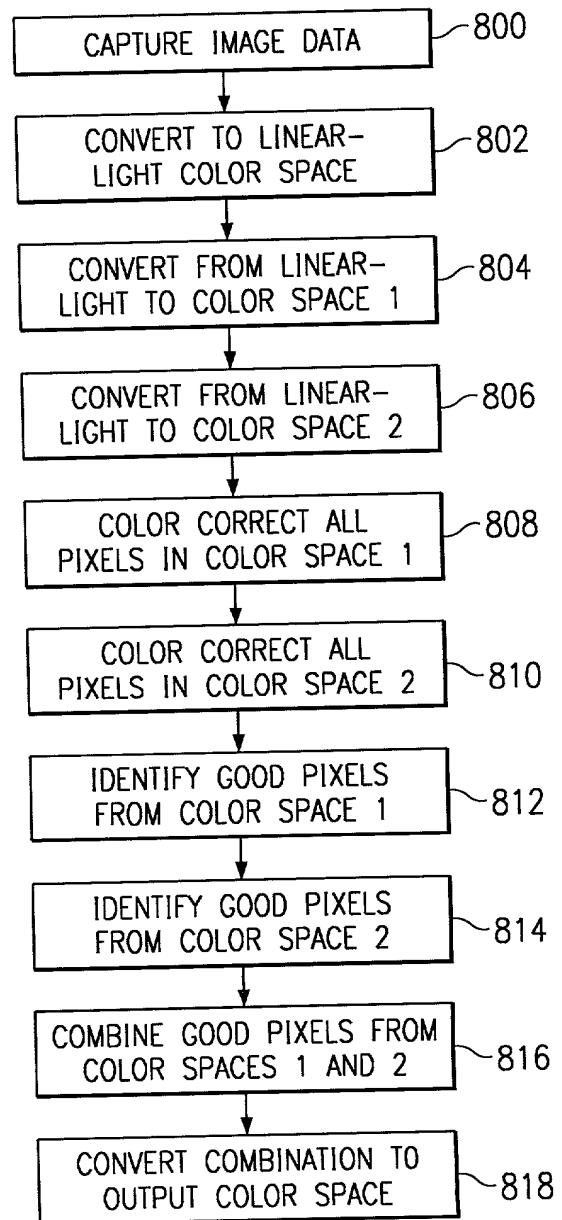
FIG. 4A

400 PIXEL NUMBER	408 COLOR	402 BACK	404 FRONT	406 THROUGH
1	a	$b_a + \Delta_1$	$f_a + \Delta_2$	$t_a + \Delta_3$
2	a	$b_a + \Delta_4$	$f_a + \Delta_5$	$t_a + \Delta_6$
3	b	$b_b$	$f_b$	$t_b$
4	b	$b_b$	$f_b$	$t_b$
5	b	$b_b$	$f_b$	$t_b$
6	c	$b_c + \Delta_7$	$f_c + \Delta_8$	$t_c + \Delta_9$
7	c	$b_c + \Delta_{10}$	$f_c + \Delta_{11}$	$t_c + \Delta_{12}$
8	c	$b_c + \Delta_{13}$	$f_c + \Delta_{14}$	$t_c + \Delta_{15}$
9	b	$b_b$	$f_b$	$t_b$
10	d	$b_d + \Delta_{16}$	$f_d + \Delta_{17}$	$t_d + \Delta_{18}$

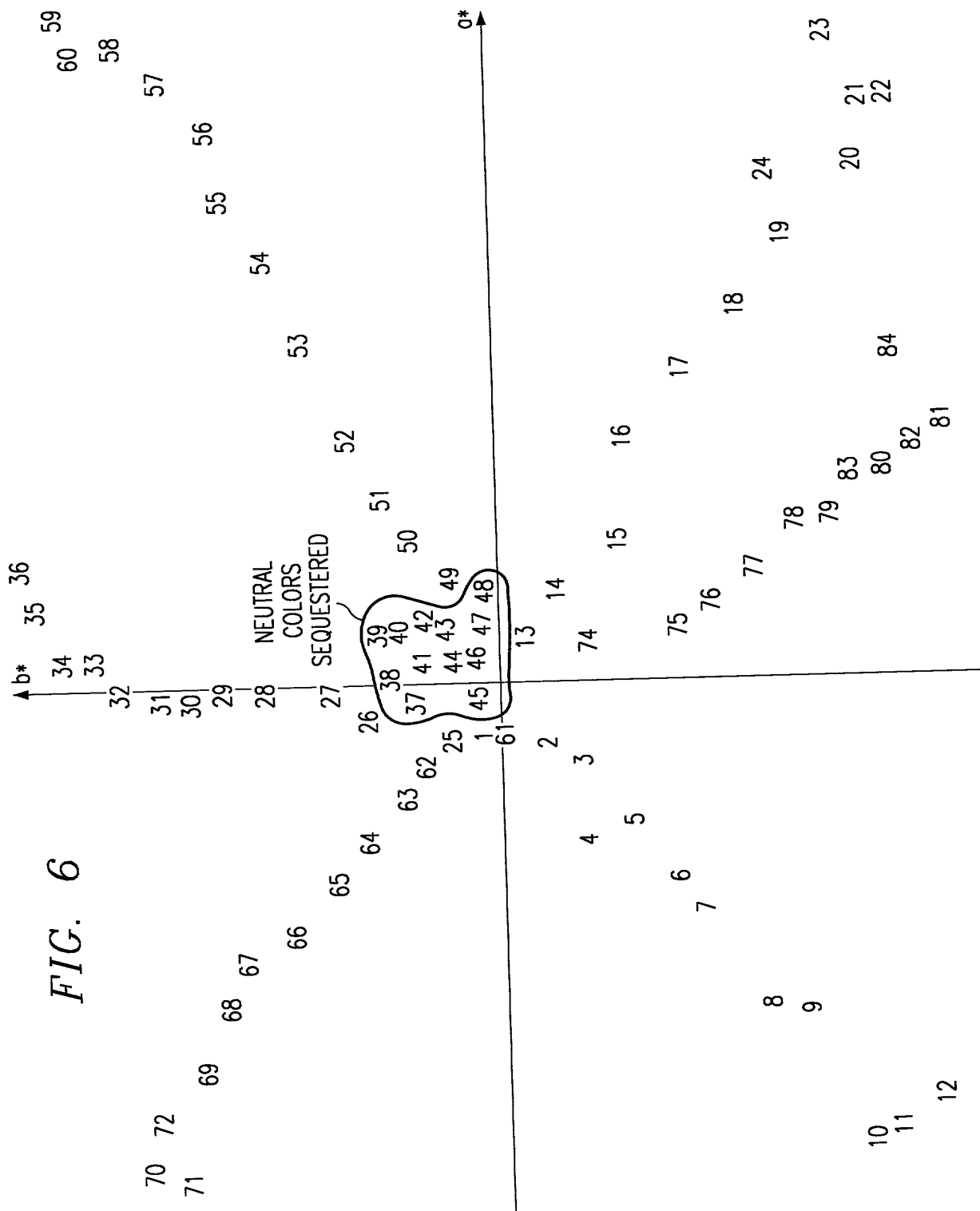
FIG. 4b

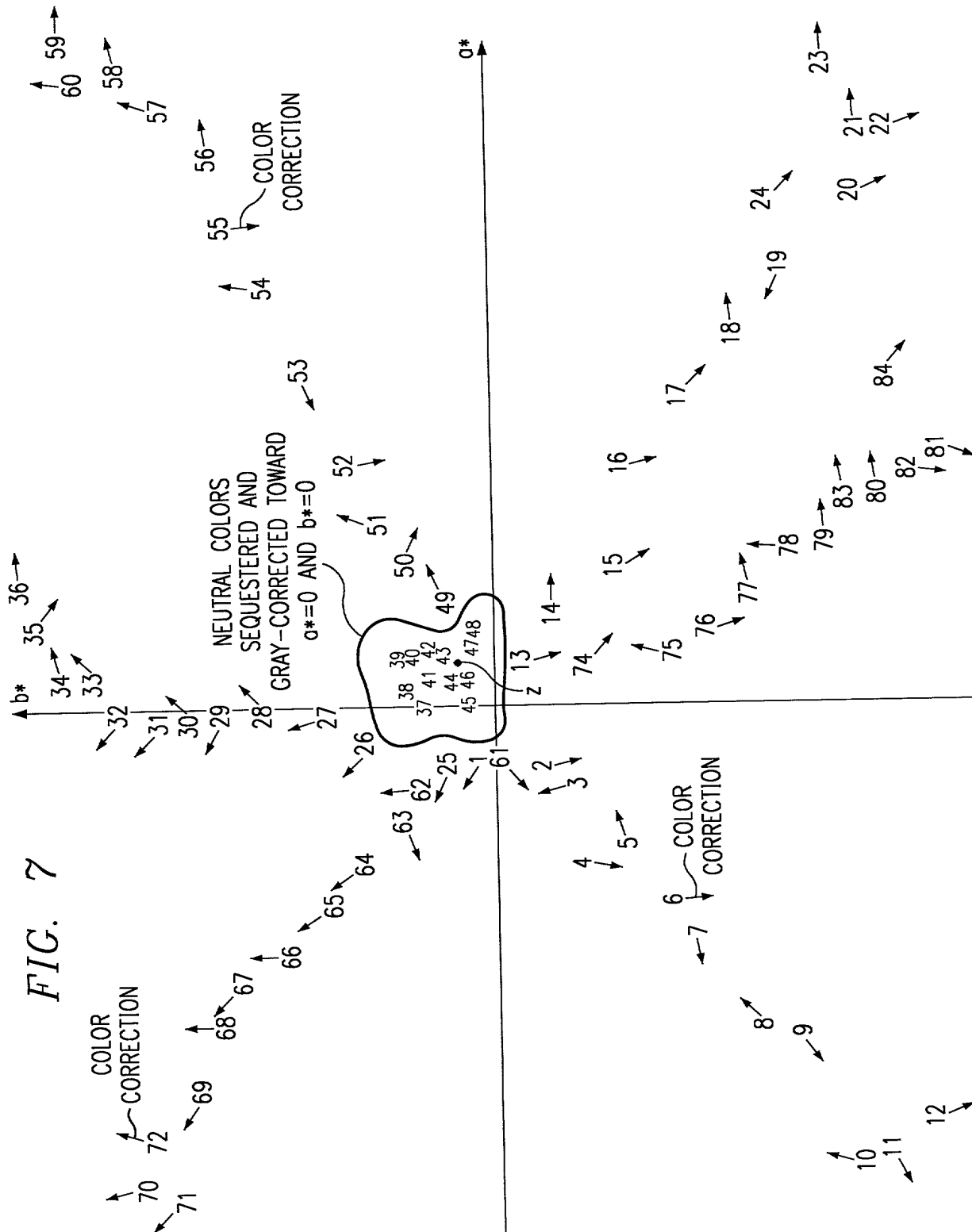


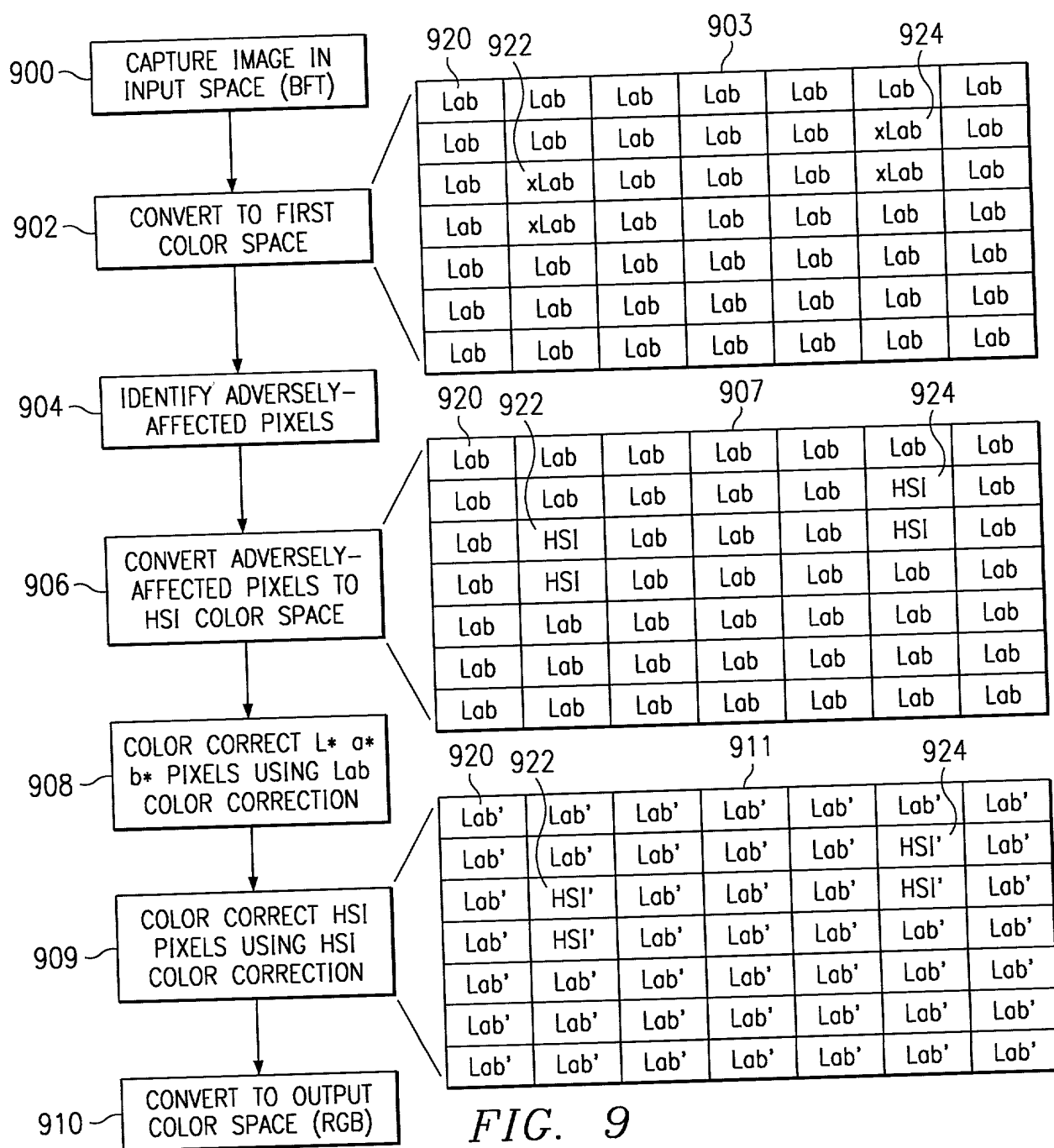
*FIG. 5*



*FIG. 8*







1 ( $L_1, a_1, b_1$ )	2 ( $L_2, a_2, b_2$ )	3 ( $L_3, a_3, b_3$ )	4 ( $L_4, a_4, b_4$ )
5 ( $L_5, a_5, b_5$ )	6 ( $L_6, a_6, b_6$ )	7 ( $L_7, a_7, b_7$ )	8 ( $L_8, a_8, b_8$ )
9 ( $L_9, a_9, b_9$ )	10 ( $L_{10}, a_{10}, b_{10}$ )	11 ( $L_{11}, a_{11}, b_{11}$ )	12 ( $L_{12}, a_{12}, b_{12}$ )
13 ( $L_{13}, a_{13}, b_{13}$ )	14 ( $L_{14}, a_{14}, b_{14}$ )	15 ( $L_{15}, a_{15}, b_{15}$ )	16 ( $L_{16}, a_{16}, b_{16}$ )
17 ( $L_{17}, a_{17}, b_{17}$ )	18 ( $L_{18}, a_{18}, b_{18}$ )	19 ( $L_{19}, a_{19}, b_{19}$ )	20 ( $L_{20}, a_{20}, b_{20}$ )

FIG. 10